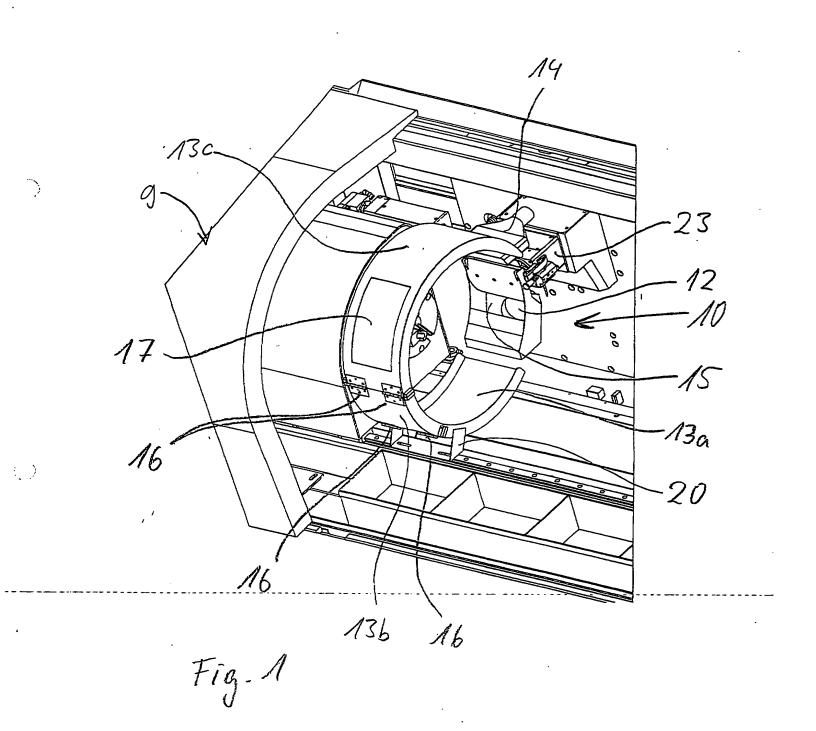
App No.: NEW Docket No.: 173
Inventor: Klaus KRUCKENHAUSER et al.
Title: VACUUM EXTRACTION UNIT FOR A DEVICE USED TO

STRUCTURE THE SURFACE OF A, etc.

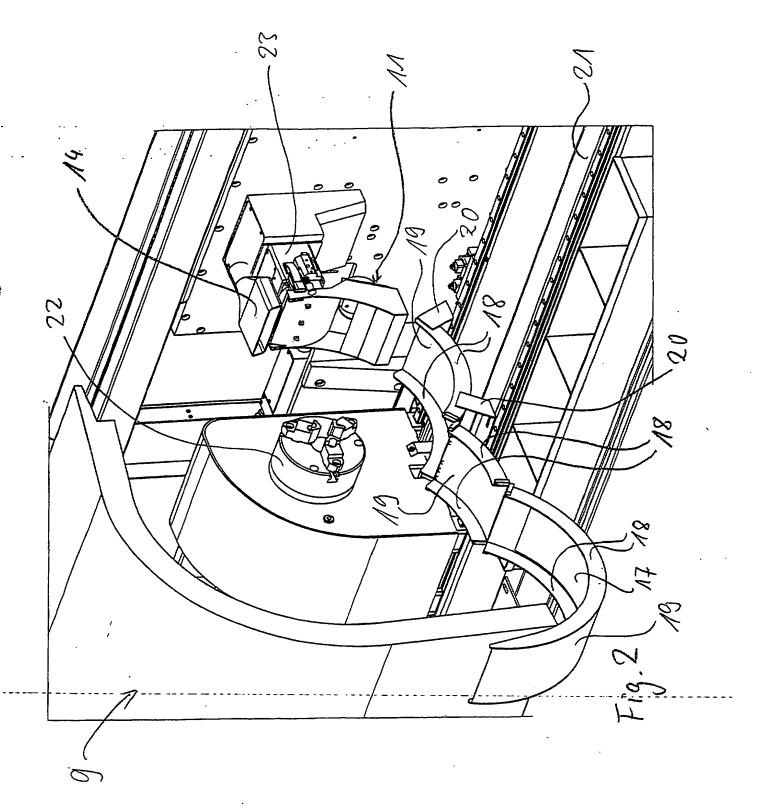
NEW SHEET

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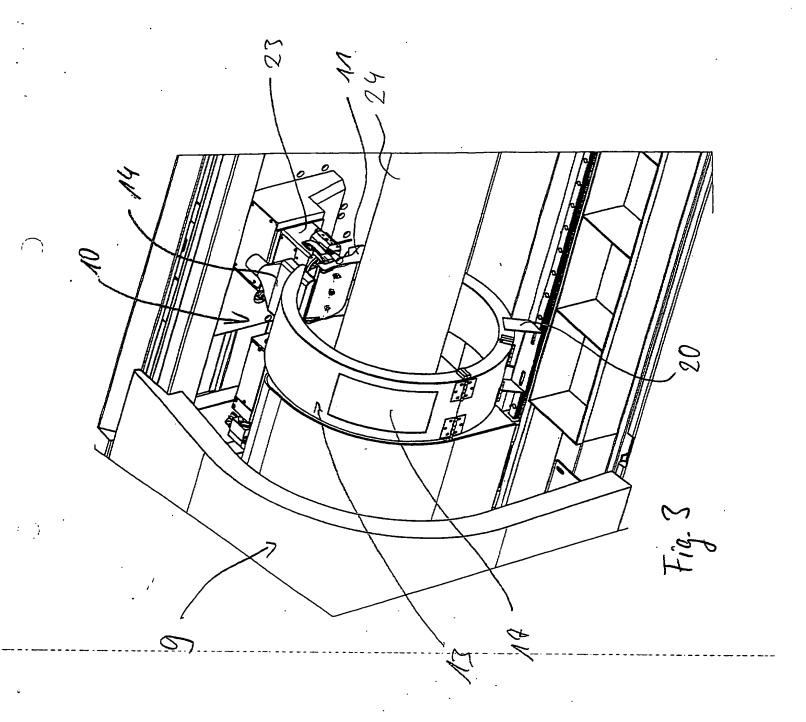
Docket No.: 1739-0184PUS1 App No.: NEW Docket No.: 173
Inventor: Klaus KRUCKENHAUSER et al.
Title: VACUUM EXTRACTION UNIT FOR A DEVICE USED TO
STRUCTURE THE SURFACE OF A, etc.

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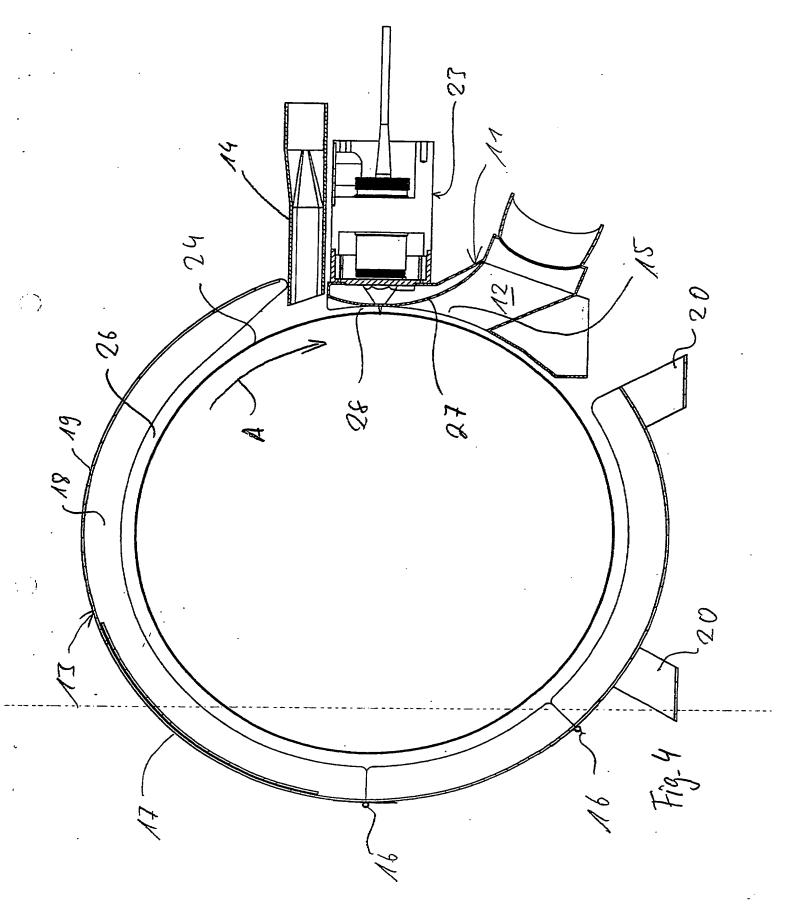
App No.: NEW Docket No.: 173: Inventor: Klaus KRUCKENHAUSER et al. Title: VACUUM EXTRACTION UNIT FOR A DEVICE USED TO STRUCTURE THE SURFACE OF A, etc. NEW SHEET

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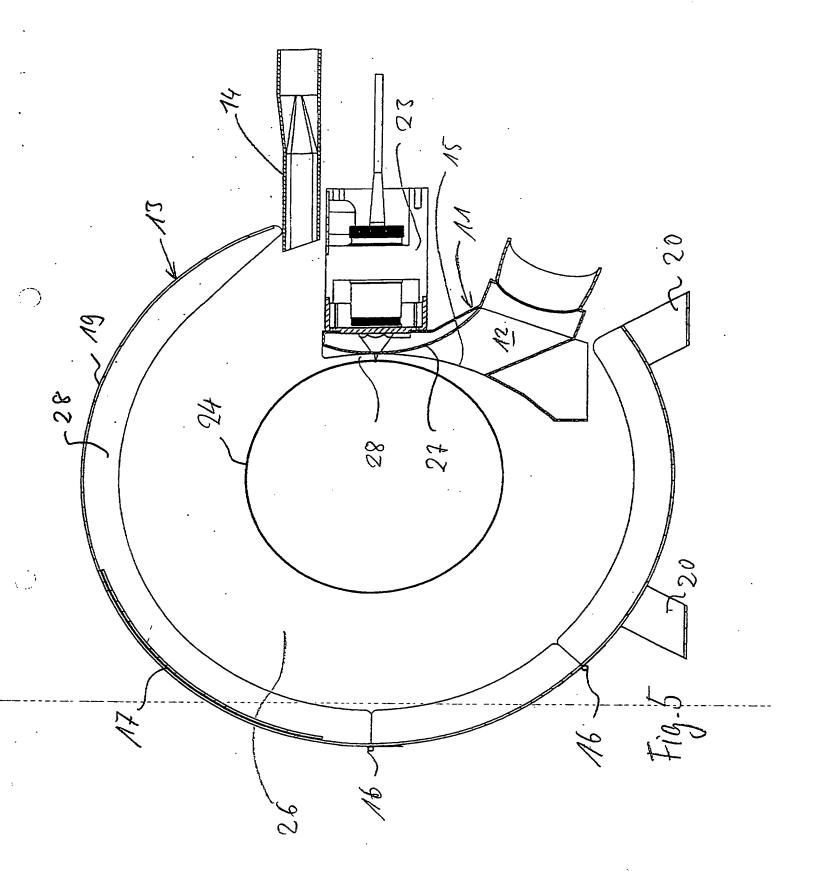
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Title: VACUUM EXTRACTION UNIT FOR A DEVICE USED TO STRUCTURE THE SURFACE OF A, etc.

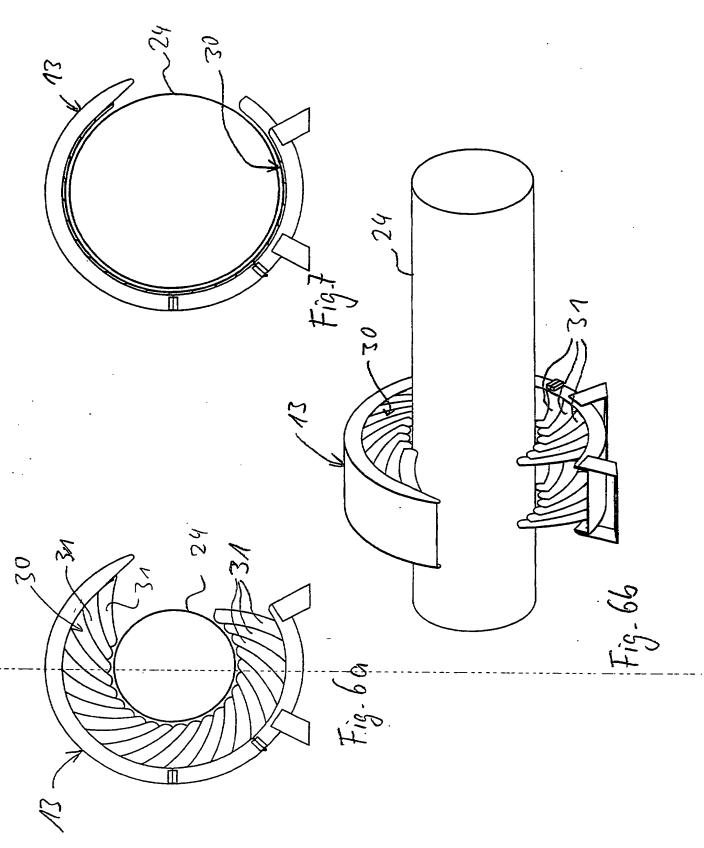
**NEW SHEET** 

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App No.: NEW Docket No.: 173
Inventor: Klaus KRUCKENHAUSER et al.
Title: VACUUM EXTRACTION UNIT FOR A DEVICE USED TO STRUCTURE THE SURFACE OF A, etc.
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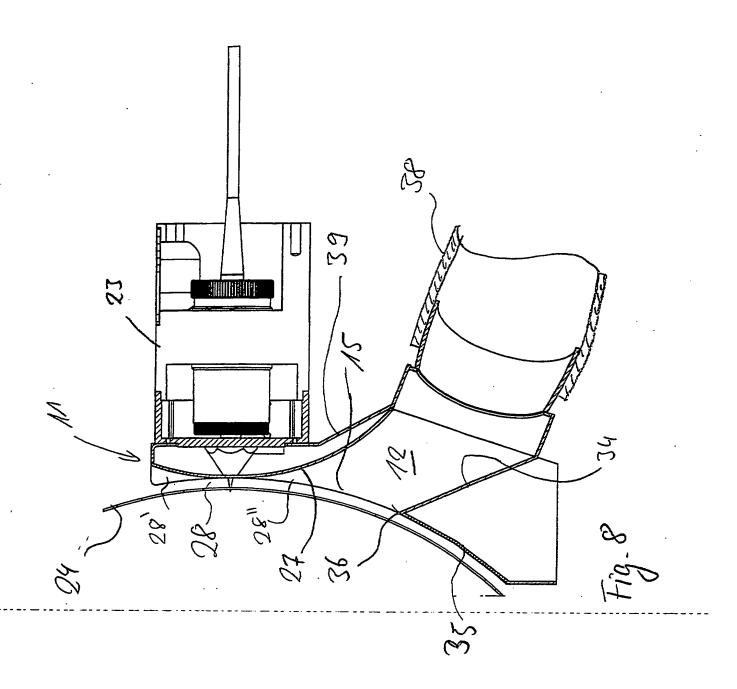
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Inventor: Klaus KRUCKENHAUSER et al.
Title: VACUUM EXTRACTION UNIT FOR A DEVICE USED TO
STRUCTURE THE SURFACE OF A, etc.

**NEW SHEET** 

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App No.: NEW Docket No.: 173
Inventor: Klaus KRUCKENHAUSER et al.
Title: VACUUM EXTRACTION UNIT FOR A DEVICE USED TO Docket No.: 1739-0184PUS1

STRUCTURE THE SURFACE OF A, etc.

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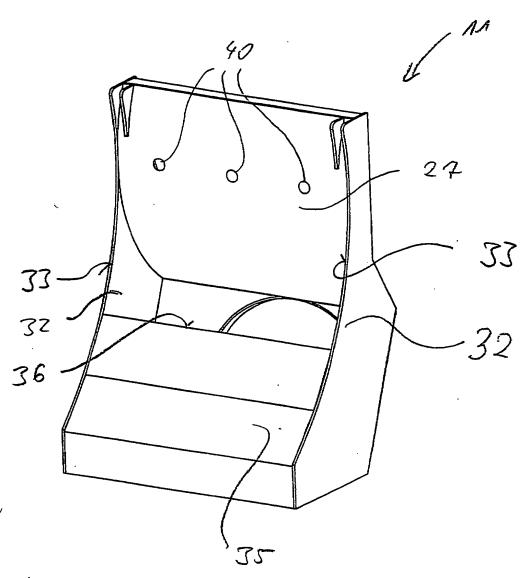


Fig. 9

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App No.: NEW Docket No.: 173
Inventor: Klaus KRUCKENHAUSER et al.
Title: VACUUM EXTRACTION UNIT FOR A DEVICE USED TO

STRUCTURE THE SURFACE OF A, etc.

**NEW SHEET** 

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